A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

SEPTEMBER 1983

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	E-P Mix	Iso-Butane	Butane	B-P Mix	Natural Gas and Isopentane	Other Stocks	Unfractionated Stream	Total
A—East Coast	–	5,300	–	2	702	–	68	–	–	6,072
B—Ind., Ill., Ky., etc.	24	6,382	66	895	1,637	58	53	8	92	9,215
C—Mid Continent	2,162	17,068	3,745	1,946	4,572	257	1,833	475	2,075	34,133
D—Eastern Tex., Ark., Etc.	1	8,164	380	898	735	291	443	61	173	11,146
E—Gulf Coast	2,835	23,349	8,130	6,521	15,308	338	3,670	500	4,575	65,226
F—Western Tex., New Mex.	282	2,473	138	125	2,049	63	841	5	2,578	8,554
G—Rocky Mountains		264	35	38	127		42	2	494	1,002
H—West Coast		720		209	1,327	718	52	2	2	3,030
Total— Sep 30, 1983	5,304	63,720	12,494	10,634	26,457	1,725	7,002	1,053	9,989	138,378
Total— Aug 31, 1983	5,685	63,367	13,033	10,052	25,688	1,681	7,111	1,018	8,588	137,223
API— Sep 30, 1982	4,542	63,953	8,629	9,320	25,780	1,352	N/A	682	4,791	119,625
Underground Inventories Included Above										
Total— Sep 30, 1983	4,611	57,323	9,297	8,742	21,239	685	3,256	–	5,029	110,182
Total— Aug 31, 1983	3,926	56,672	9,709	8,476	20,450	557	3,008	–	3,218	106,016
API— Sep 30, 1983	3,701	54,468	6,847	6,596	20,798	286	N/A	–	1,472	94,494

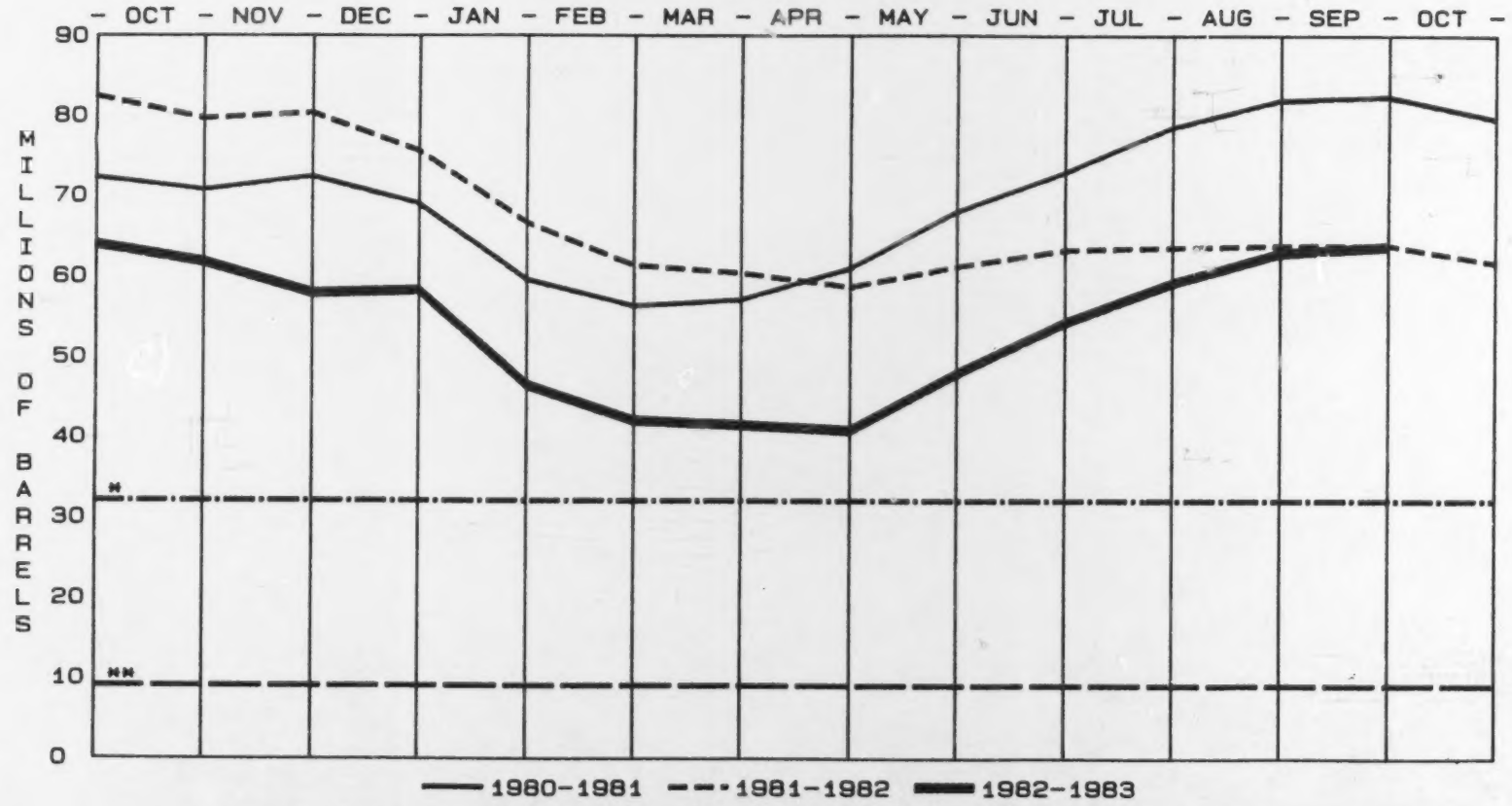
N/A NOT AVAILABLE

American Petroleum Institute
1220 L Street, N.W.
Washington, D.C. 20005
October 31, 1983

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

(EXCLUDING PROPANE IN MIXTURES)



* SEVERE SHORTAGES DUE TO LOGISTICS DID OCCUR AS INVENTORY APPROACHED THIS LEVEL IN FEBRUARY, 1973.

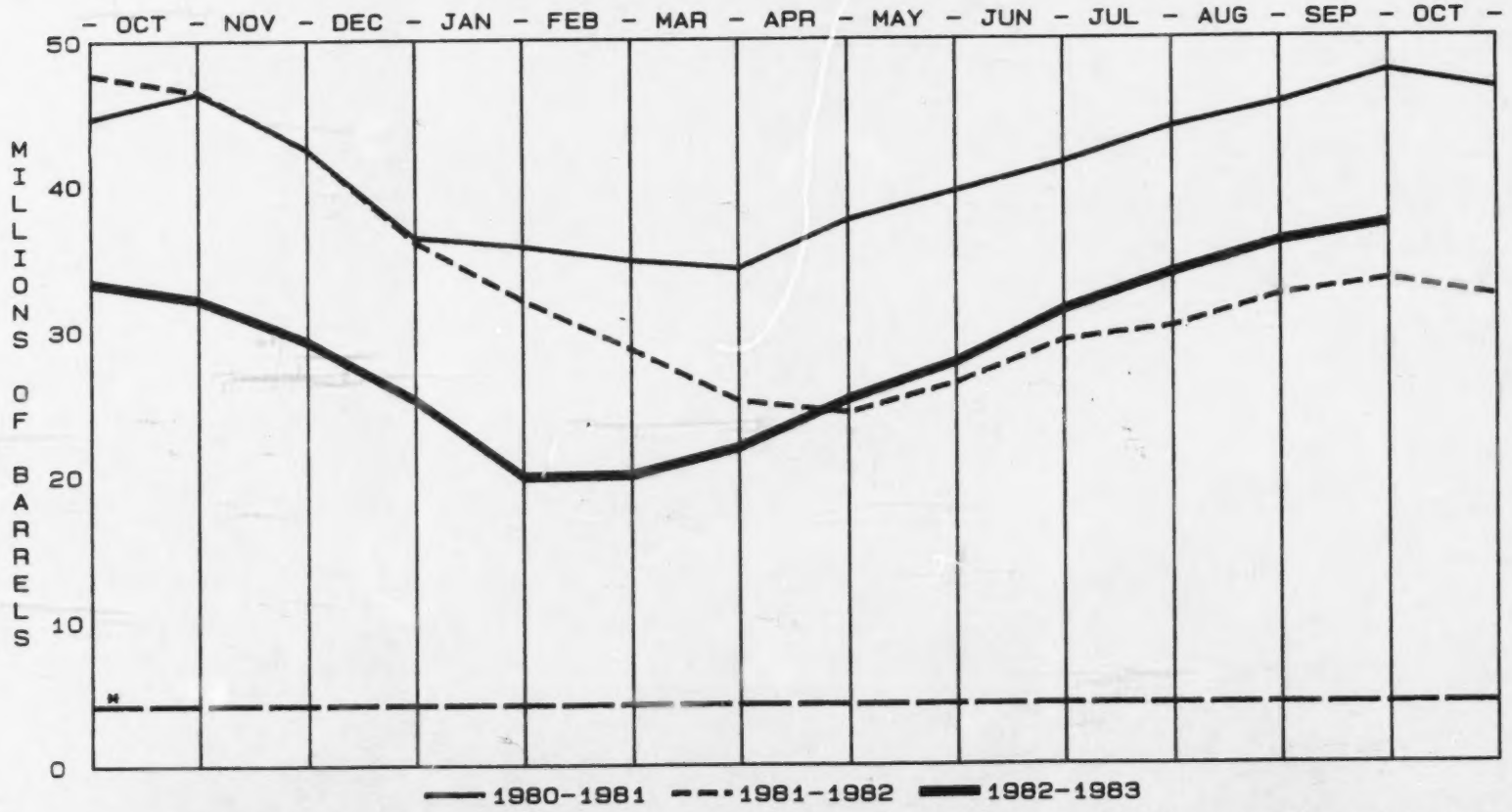
** ACCORDING TO AN UPDATED SURVEY BY THE GPA, THE UNAVAILABLE PORTION OF THE TOTAL STOCKS OF PROPANE AS OF MARCH 1982 WAS 9 MILLION BARRELS. UNAVAILABLE STOCKS REPRESENT ABOVE AND BELOW GROUND STORAGE BOTTOMS, PIPELINE FILLS, TANKCAR AND BARGES IN-TRANSIT, AND PLANT MAKE TANKS.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)

(EXCLUDING BUTANE IN MIXTURES)



H ACCORDING TO AN UPDATED SURVEY BY THE GPA, THE UNAVAILABLE PORTION OF THE TOTAL STOCKS OF BUTANE AS OF MARCH 1982 WAS 4.1 MILLION BARRELS. UNAVAILABLE STOCKS REPRESENT ABOVE AND BELOW GROUND STORAGE BOTTOMS, PIPELINE FILLS, TANKCAR AND BARGES IN-TRANSIT, AND PLANT MAKE TANKS.

SOURCE: DOE HISTORICAL
API MONTHLY

12/6/83
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

OCTOBER 1983

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	E-P Mix	Iso-Butane	Butane	B-P Mix	Natural Gas and Isopentane	Other Stocks	Unfractionated Stream	Total
A—East Coast	-	5,309	-	19	586	-	76	-	-	5,990
B—Ind., Ill., Ky., etc.	24	5,667	66	675	1,467	72	59	6	94	8,152
C—Mid Continent	2,025	16,928	3,893	2,004	4,500	226	1,475	475	2,817	34,343
D—Eastern Tex., Ark., Etc.	-	8,615	365	737	892	301	462	51	197	11,620
E—Gulf Coast	3,646[R]	21,402	8,286	7,225	15,657	366	3,943	497	5,506[R]	66,528[R]
F—Western Tex., New Mex.	277	2,754	135	121	1,868	17	727	2	2,223	8,124
G—Rocky Mountains	-	285	35	46	128	-	59	2	494	1,049
H—West Coast	-	866	-	177	1,387	773	30	5	3	3,241
Total— Oct 31, 1983	5,972	61,846	12,780	11,004	26,485	1,755	6,831	1,040	11,334	139,047
Total— Sep 30, 1983	5,000[R]	63,720	12,494	10,634	26,457	1,725	7,002	1,053	10,837[R]	138,922[R]
API— Oct 31, 1982	4,551	60,124	8,741	9,904	22,985	895	N/A	975	3,854	112,719
Underground Inventories Included Above										
Total— Oct 31, 1983	5,717	55,744	9,962	9,669	21,432	871	3,087	-	5,715	112,197
Total— Sep 30, 1983	4,307[R]	57,323	9,297	8,742	21,239	685	3,256	-	5,877[R]	110,726[R]
API— Oct 31, 1982	3,749	50,731	7,007	7,030	17,362	343	N/A	-	1,347	87,920

N/A NOT AVAILABLE
R - See revisions on following page.

American Petroleum Institute
1220 L Street, N.W.
Washington, D.C. 20005
November 30, 1983

REVISIONS

July 1983 revised as follows:

	Ethane	Propane	Butane	Unfractionated Stream	Total
E - Gulf Coast	2,337	21,138	13,005	5,036	61,015
Total July 31, 1983	4,733	59,056	22,554	9,910	129,282
Underground Inventories Included Above					
Total July 31, 1983	2,229	47,129	15,921	3,403	86,989

August 1983 revised as follows:

	Ethane	Propane	Butane	Unfractionated Stream	Total
E - Gulf Coast	3,024	22,233	14,412	5,836	64,602
Total Aug. 31, 1983	5,234	63,193	25,472	10,843	137,637
Underground Inventories Included Above					
Total Aug. 31, 1983	3,475	56,498	20,234	4,473	106,430

September 1983 revised as follows:

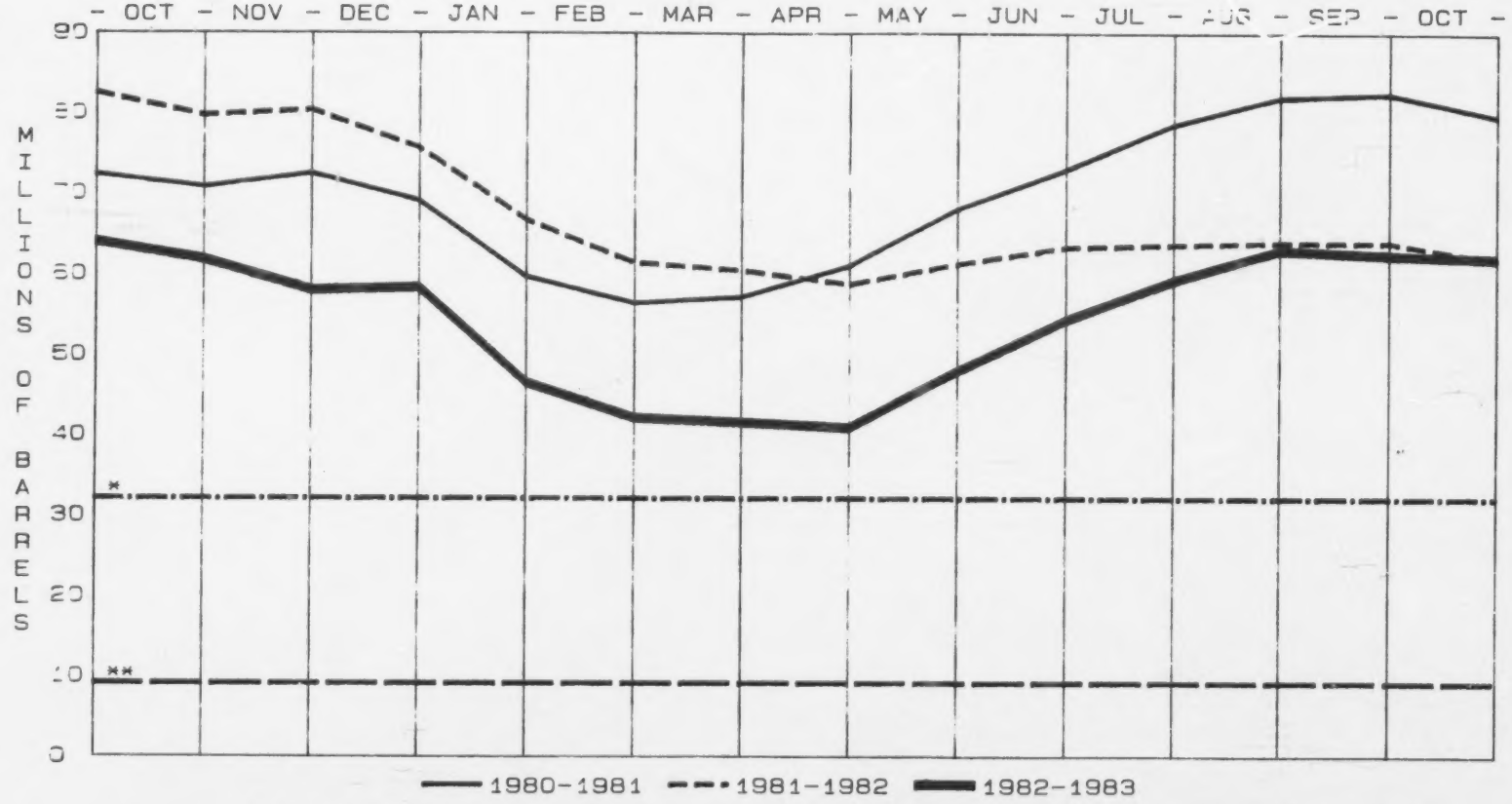
	Ethane R/	Propane	Butane	Unfractionated Stream R/	Total R/
E - Gulf Coast	2,531	N/C	N/C	5,423	65,770

N/C No change
R/ Revisions to totals on previous page

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

(EXCLUDING PROPANE IN MIXTURES)



* SEVERE SHORTAGES DUE TO LOGISTICS DID OCCUR AS INVENTORY APPROACHED THIS LEVEL IN FEBRUARY, 1973.

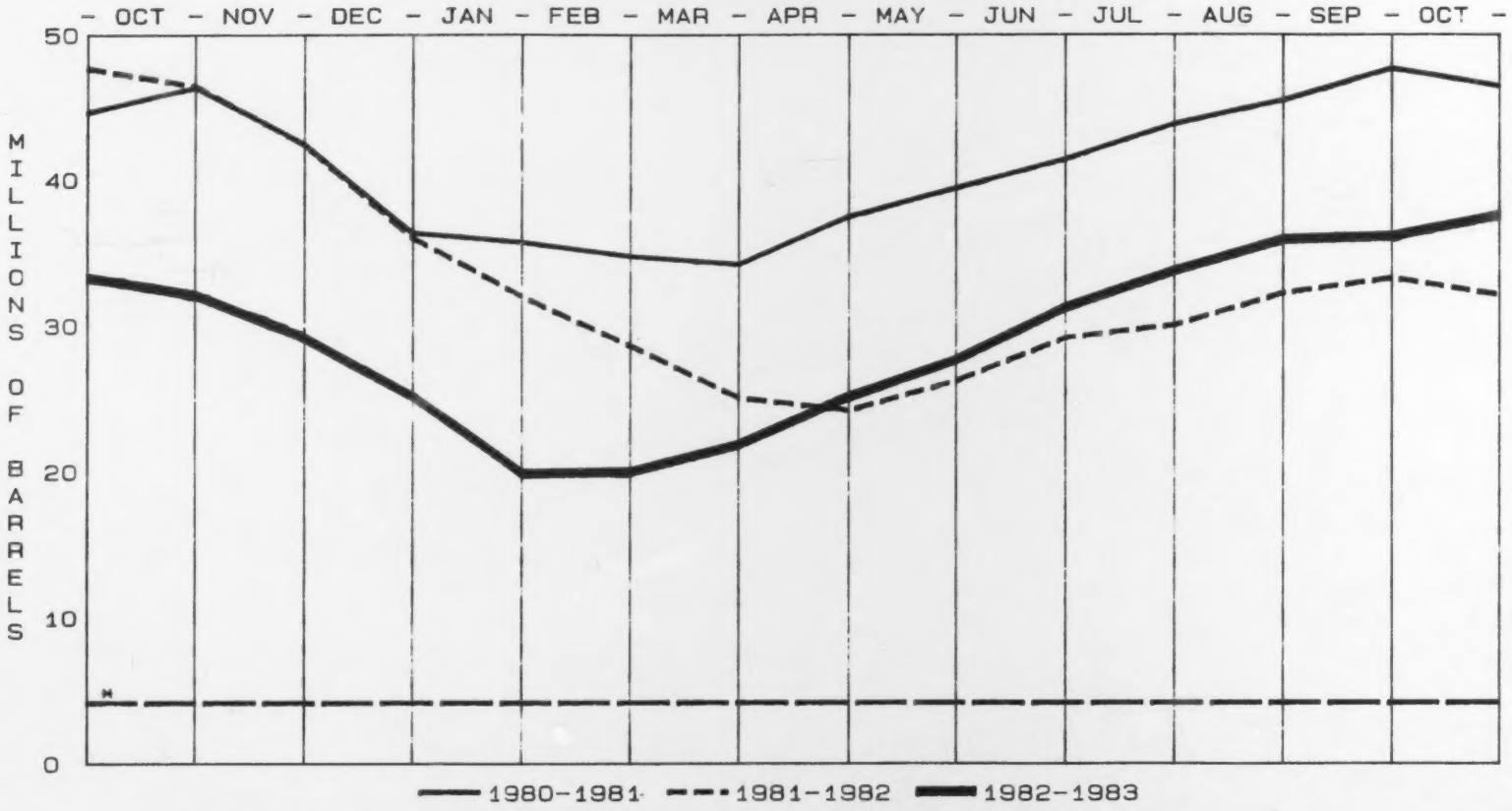
** ACCORDING TO AN UPDATED SURVEY BY THE GPA, THE UNAVAILABLE PORTION OF THE TOTAL STOCKS OF PROPANE AS OF MARCH 1982 WAS 9 MILLION BARRELS. UNAVAILABLE STOCKS REPRESENT ABOVE AND BELOW GROUND STORAGE BOTTOMS, PIPELINE FILLS, TANKCAR AND BARGES IN-TRANSIT, AND PLANT MAKE TANKS.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)

(EXCLUDING BUTANE IN MIXTURES)



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SOURCE: DOE HISTORICAL
API MONTHLY

A2575-5 1/9/84

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

NOVEMBER 1983

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	E-P Mix	Iso-Butane	Butane	B-P Mix	Natural Gas and Isopentane	Other Stocks	Unfractionated Stream	Total
A—East Coast	-	4,867	--	3	576	-	32	--	-	5,478
B—Ind., Ill., Ky., etc.	26	6,138	44	701	1,589	72	57	8	108	8,743
C—Mid Continent	1,728	17,970	3,947	1,759	3,576	424	1,725	-	2,861	33,990
D—Eastern Tex., Ark., Etc.		7,388	365	741	802	297	435	51	198	10,277
E—Gulf Coast	3,796	19,248	10,369	6,962	14,044	312	3,751	498	3,879	62,859
F—Western Tex., New Mex.	302	2,571	35	17	1,580	48	730	3	2,631	7,917
G—Rocky Mountains	-	290	35	9	107	-	52	1	447	941
H—West Coast	-	905	-	154	1,281	647	31	1	3	3,022
Total— Nov 30, 1983	5,852	59,377	14,795	10,346	23,555	1,800	6,813	562	10,127	133,227
Total— Oct 31, 1983	5,972	61,846	12,780	11,004	26,485	1,755	6,831	1,040	11,334	139,047
API— Nov 30, 1982	4,126	57,316	10,447	9,811	19,760	918	N/A	981	4,623	108,755
Underground Inventories Included Above										
Total— Nov 30, 1983	5,402	53,440	12,024	8,998	18,402	1,001	3,327	-	4,395	106,989
Total— Oct 31, 1983	5,717	55,744	9,962	9,669	21,432	871	3,087	-	5,715	112,197
API— Nov 30, 1982	3,254	47,997	8,716	7,341	14,316	350	N/A	-	1,509	83,939

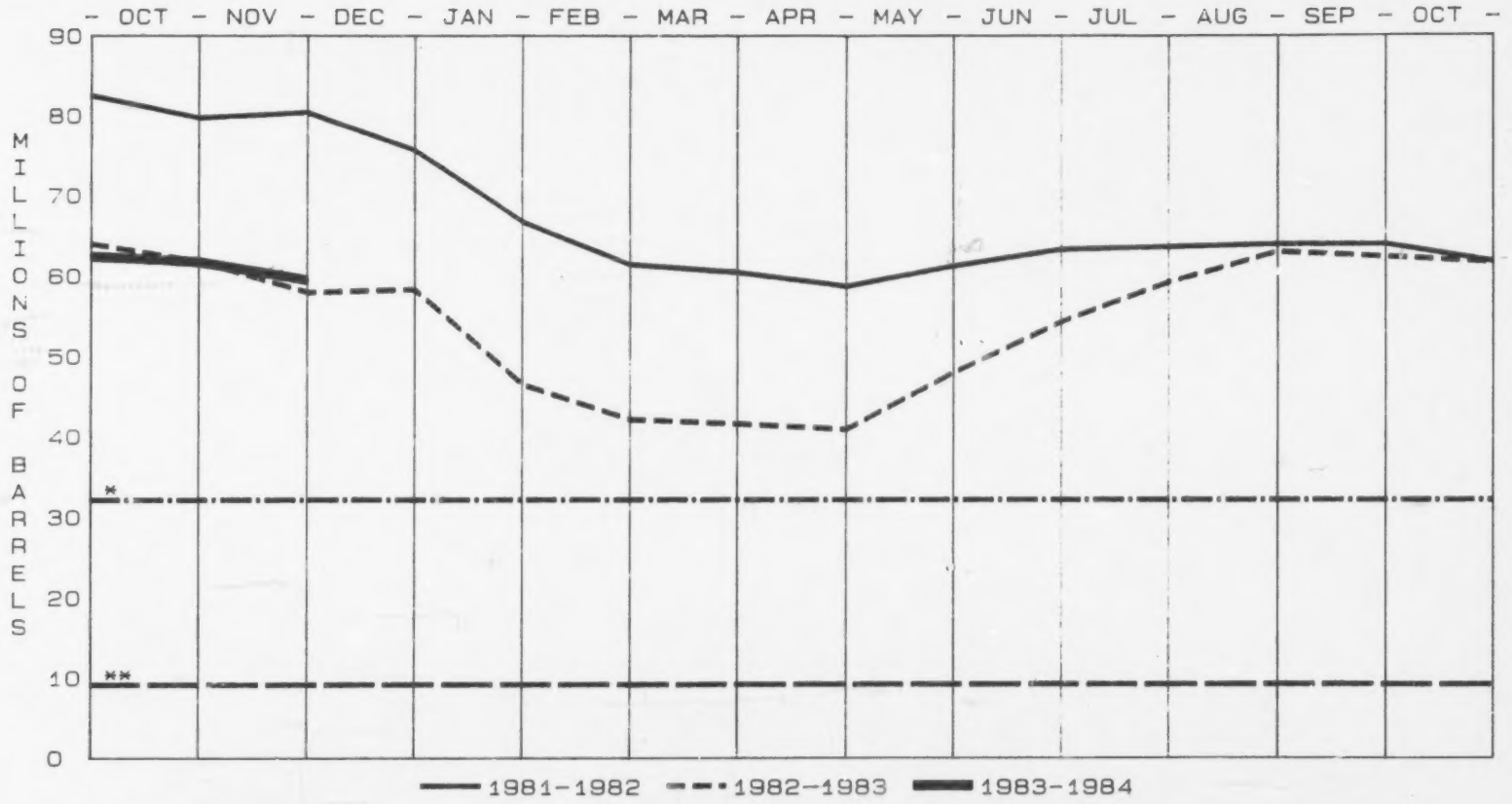
N/A NOT AVAILABLE

American Petroleum Institute
1220 L Street, N.W.
Washington, D.C. 20005
January 3, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

(EXCLUDING PROPANE IN MIXTURES)



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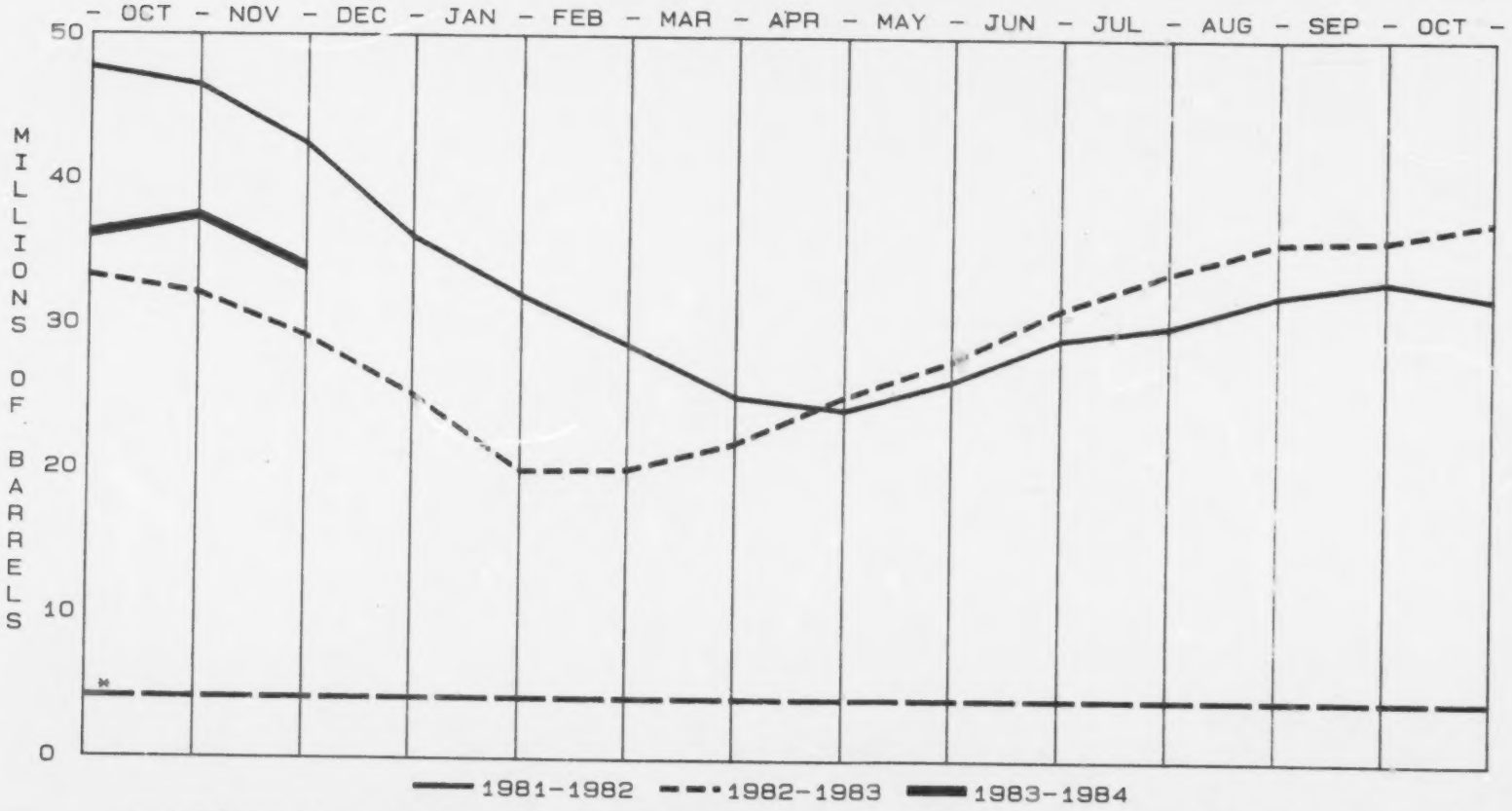
SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)

(EXCLUDING BUTANE IN MIXTURES)



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SOURCE: DOE HISTORICAL
API MONTHLY

2/3/84
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

DECEMBER 1983

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	E-P Mix	Iso-Butane	Butane	B-P Mix	Natural Gas and Isopentane	Other Stocks	Unfractionated Stream	Total
A—East Coast	-	3,990	-	10	381	-	32	-	-	4,413
B—Ind., Ill., Ky., etc.	27	4,873	44	727	1,663	80	38	8	101	7,561
C—Mid Continent	1,751	13,358	3,387	1,378	2,552	329	1,778	1	3,002	27,536
D—Eastern Tex., Ark., Etc.	3	7,840[R]	325	720	830	284	458	48	209	10,717[R]
E—Gulf Coast	4,279	17,267[R]	11,331	6,148	10,469	352	3,601	491	2,482	56,420[R]
F—Western Tex., New Mex.	302	1,680	116	148	2,109	50	528	14	2,003	6,950
G—Rocky Mountains	-	281	35	41	118	-	60	1	449	985
H—West Coast	-	857	-	162	1,217	702	31	2	2	2,973
Total—Dec. 31, 1983	6,362	50,146	15,238	9,334	19,339	1,797	6,526	565	8,248	117,555
Total—Nov. 30, 1983	5,852	61,114[R]	14,795	10,346	23,555	1,800	6,813	562	10,127	134,964[R]
API— Dec. 31, 1982	4,637	53,028	9,745	7,642	16,054	950	N/A	947	3,588	97,377
Underground Inventories Included Above										
Total—Dec. 31, 1983	4,980	44,133	12,188	8,206	13,331	850	3,626	1	3,750	91,065
Total—Nov. 30, 1983	5,402	55,177[R]	12,024	8,998	18,402	1,001	3,327	-	4,395	108,726[R]
API— Dec. 31, 1982	3,833	43,765	7,976	5,293	11,267	232	N/A	-	1,438	74,276

N/A NOT AVAILABLE
R - See revisions on following page.

American Petroleum Institute
1220 L. Street, N.W.
Washington, D.C. 20005
January 27, 1984

REVISIONS

November 1983 revised as follows:

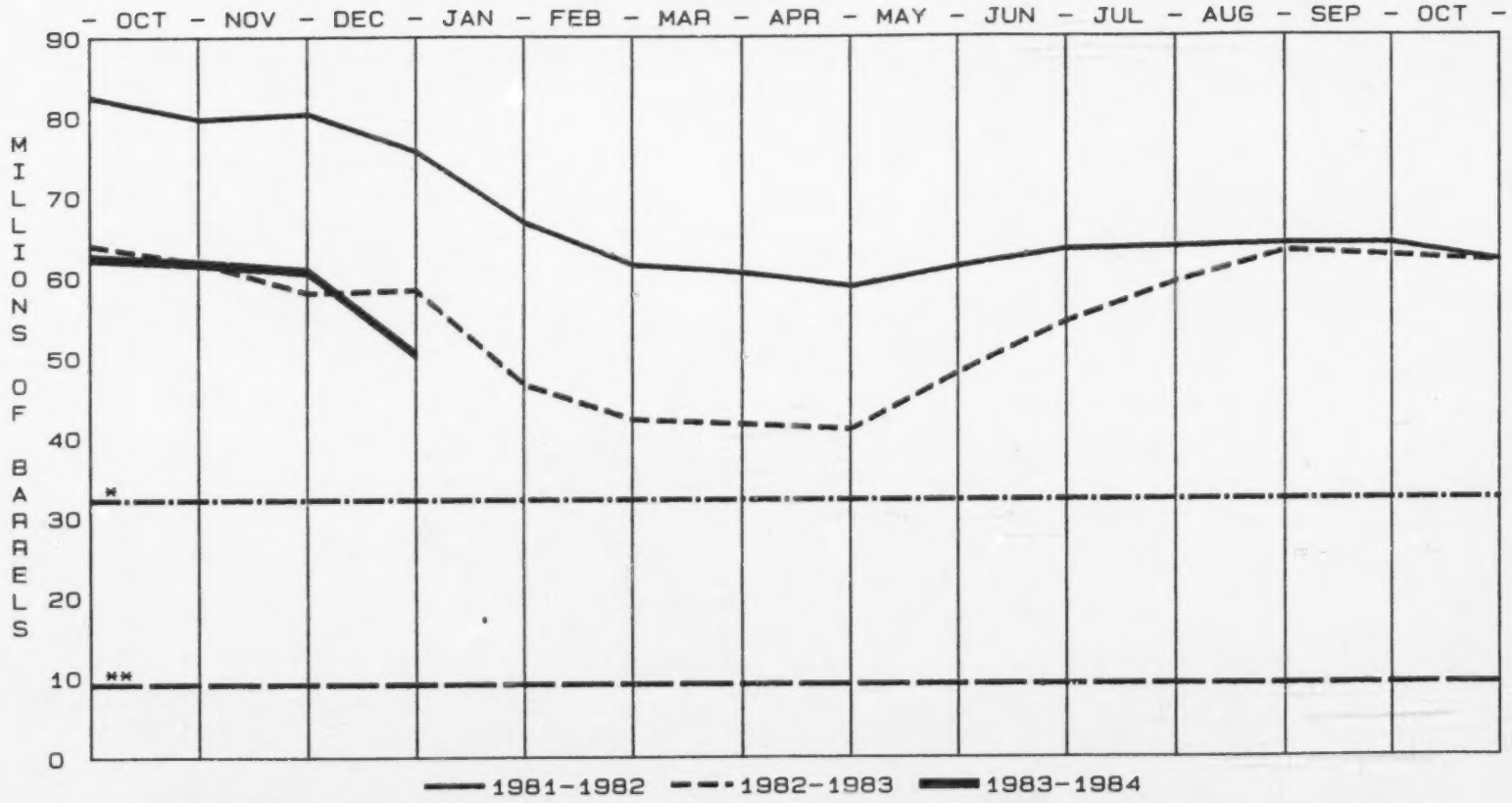
	Propane[R]	Total[R]
D - Eastern Tex., Ark., Etc.	8,145	11,034
E - Gulf Coast	20,228	63,839

R - Revisions to totals on previous page.

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

(EXCLUDING PROPANE IN MIXTURES)



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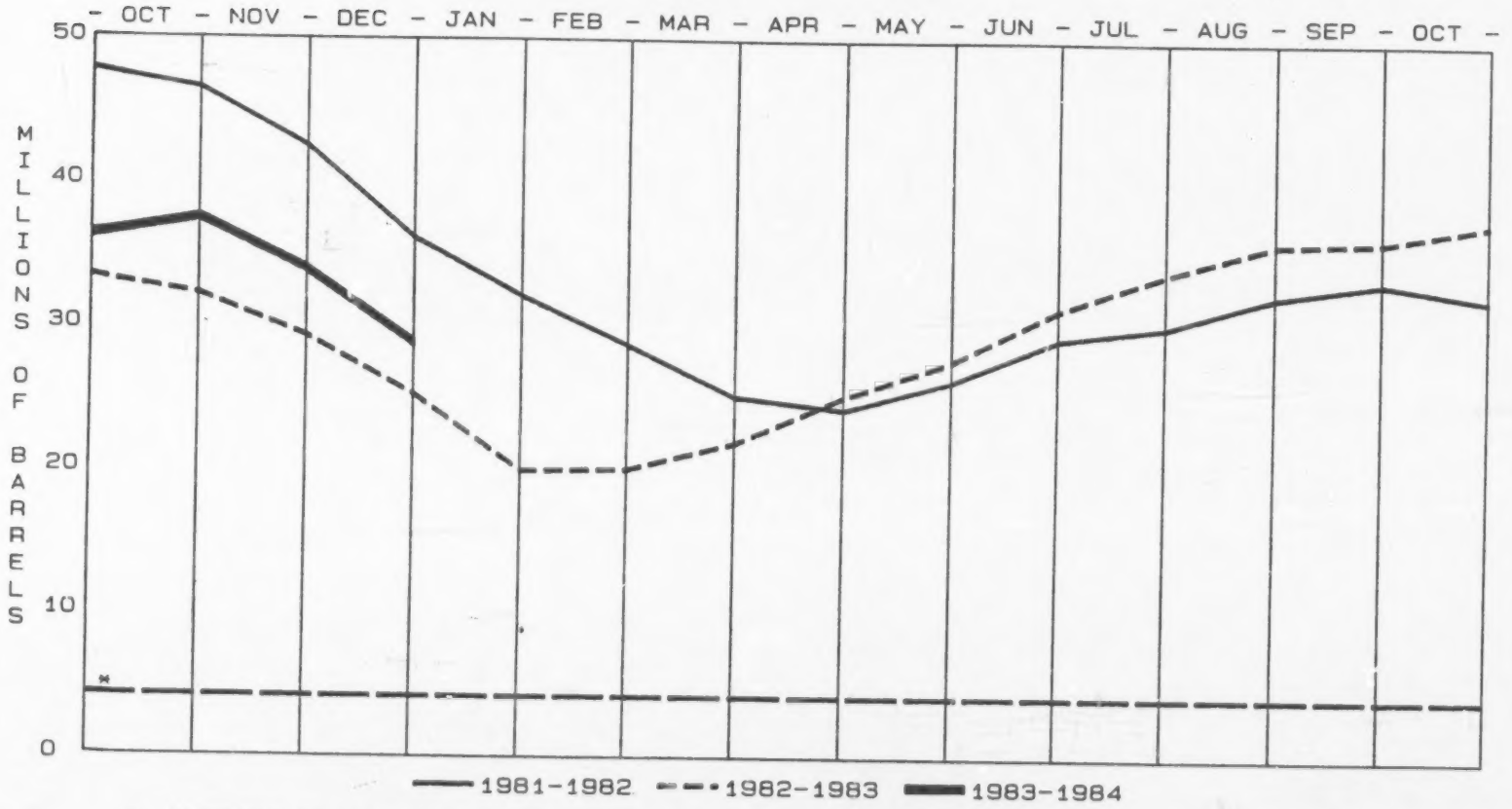
** ACCORDING TO AN UPDATED SURVEY BY THE GPA, THE UNAVAILABLE PORTION OF THE TOTAL STOCKS OF PROPANE AS OF MARCH 1982 WAS 9 MILLION BARRELS. UNAVAILABLE STOCKS REPRESENT ABOVE AND BELOW GROUND STORAGE BOTTOMS, PIPELINE FILLS, TANKCAR AND BARGES IN-TRANSIT, AND PLANT MAKE TANKS.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)

(EXCLUDING BUTANE IN MIXTURES)



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SOURCE: DOE HISTORICAL
API MONTHLY

3/5/84
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

JANUARY 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

Month Ending January 31, 1984

NOTICE

Beginning January 1, 1984, the API has converted its monthly reporting system for the Liquefied Petroleum Gas Report (LPGR) to component reporting, i.e., ethane, propane, isobutane, normal butane, pentane plus, and other stocks. This change was undertaken to conform with the new reporting system initiated by the Energy Information Administration, DOE, on January 1, 1984. All reporting on mixes has been eliminated. It is believed that the new reporting system will result in greater accuracy in the published data.

In order to put the current inventories into the proper perspective, the API staff has restated the inventories for last month (December 1983) and last year (January 1983) on the new basis. The following percentages are based on API estimates and were applied to the mixes and the unfractioned stream to arrive at the data shown in the report.

	Ethane/Propane	Butane/Propane	Unfractioned
Ethane	70%	-	31%
Propane	30%	50%	32%
Isobutane	-	-	9%
Normal Butane	-	50%	14%
Pentane Plus	-	-	14%

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

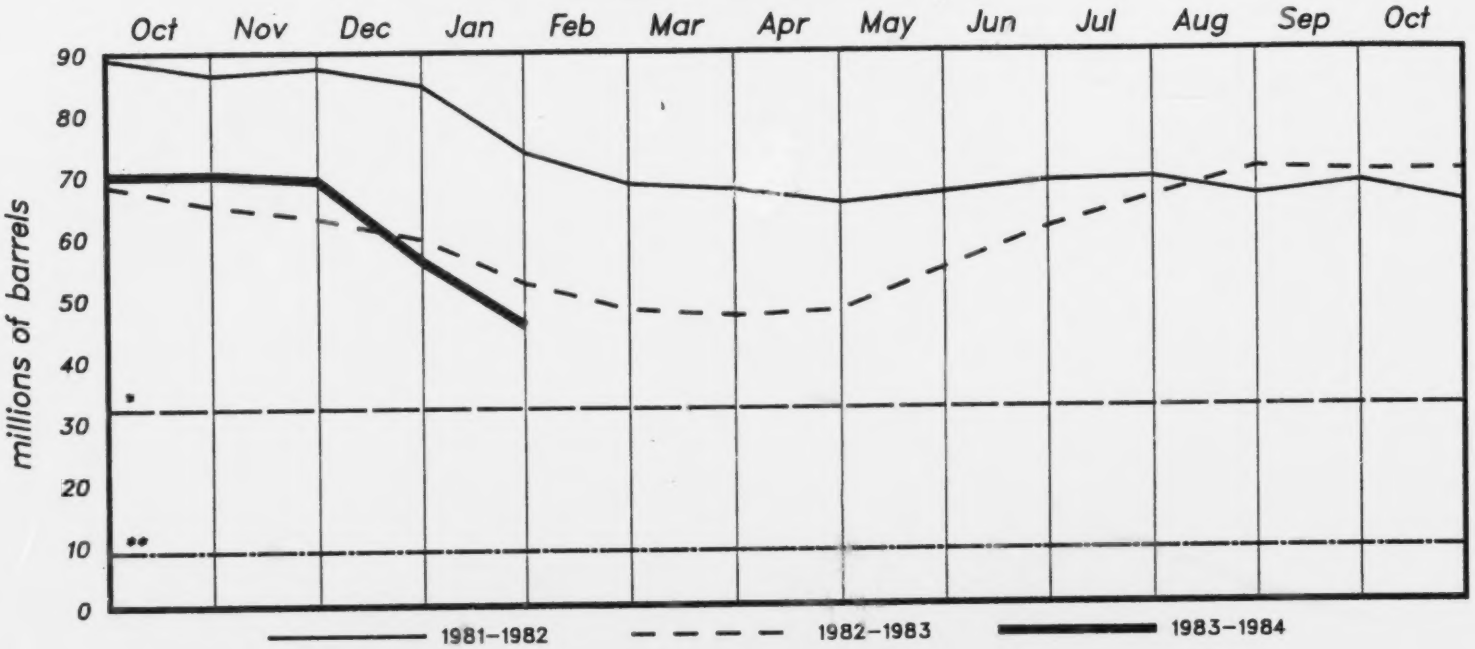
(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	–	2,718	91	284	40	–	3,133
B—Ind., Ill., Ky., etc.	38	4,759	619	1,946	61	–	7,423
C—Mid Continent	5,653	12,313	1,726	2,227	2,586	–	24,505
D—Eastern Tex., Ark., Etc.	152	6,664	680	825	473	50	8,844
E—Gulf Coast	13,982	15,827	6,325	8,976	3,322	488	48,920
F—Western Tex., New Mex.	968	2,239	499	2,221	1,170	3	7,100
G—Rocky Mountains	136	422	86	180	145	–	969
H—West Coast	–	636	223	1,072	30	–	1,961
Total— January 31, 1984	20,929	45,578	10,249	17,731	7,827	541	102,855
Total— December 31, 1983	19,587	58,257	10,075	21,391	7,680	565	117,555
API— January 31, 1983	14,084	54,947	7,897	14,106	6,101	1,514	98,649
Underground Inventories Included Above							
Total— January 31, 1984	15,480	38,036	8,483	12,417	3,716	–	78,132
Total— December 31, 1983	14,675	49,414	8,543	14,281	4,151	1	91,065
API— January 31, 1983	8,212	37,690	5,202	8,270	900	221	60,495

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
February 29, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)



* Severe shortages due to logistics did occur as inventory approached this level in February, 1973.

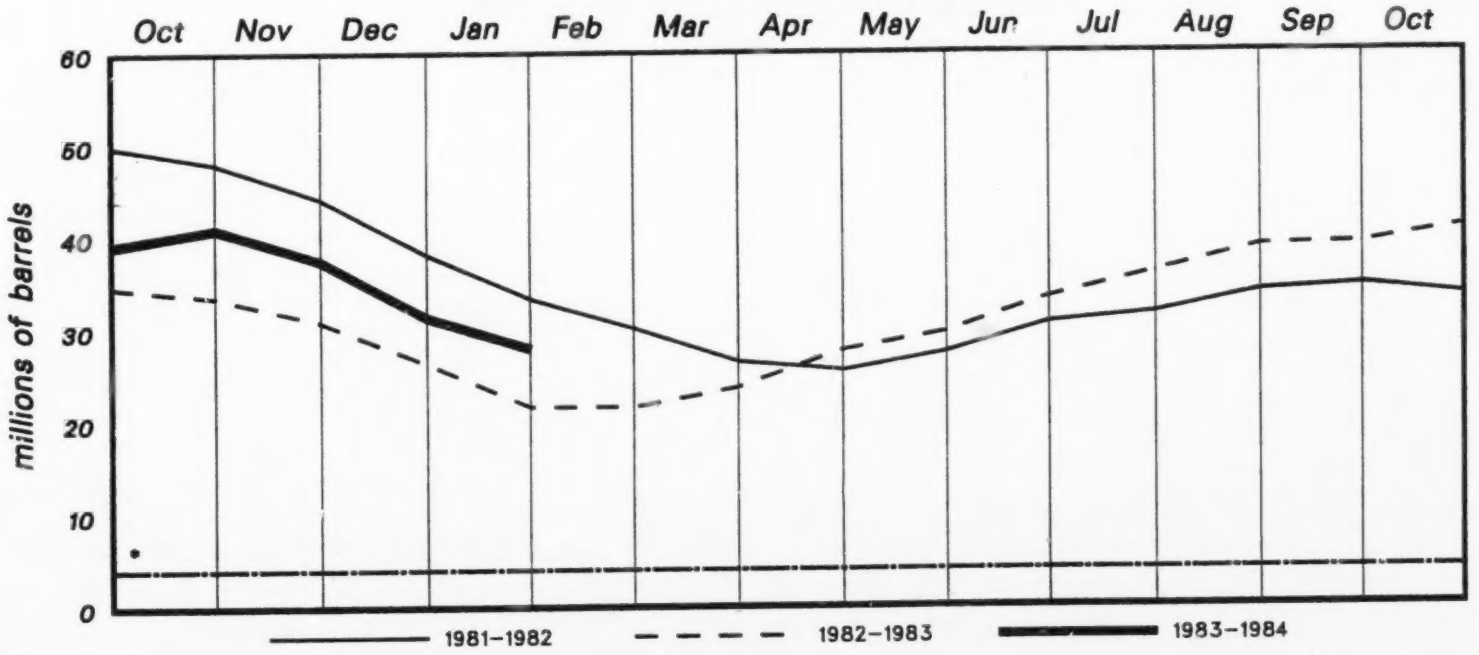
** According to an updated survey by the GPA, the unavailable portion of the total stocks of propane as of March 1982 was 9 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit and plant make tanks.

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



• According to an updated survey by the GPA, the unavailable portion of the total stocks of butane as of March 1982 was 4.1 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit, and plant make tanks.

NOTE: THE 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

4/5/84
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

February 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	2,526	83	254	36	-	2,899
B—Ind., Ill., Ky., etc.	37	4,817	577	1,319	98	-	6,848
C—Mid Continent	4,922	10,802	1,616	1,846	2,889	-	22,075
D—Eastern Tex., Ark., Etc.	92	5,714	762	741	463	2	7,774
E—Gulf Coast	13,725	15,450	6,099	8,400	3,363	490	47,527
F—Western Tex., New Mex.	402	1,986	329	2,179	429	2	5,327
G—Rocky Mountains	134	346	88	231	179	1	979
H—West Coast	-	505	203	836	46	-	1,590
Total—February 29, 1984	19,312	42,146	9,757	15,806	7,503	495	95,019
Total—January 31, 1984	20,929	45,578	10,249	17,731	7,827	541	102,855
API— February 28, 1983	13,515	48,525	7,581	13,744	5,937	1,469	90,771
Underground Inventories Included Above							
Total—February 29, 1984	14,665	35,028	8,089	10,980	3,523	-	72,285
Total—January 31, 1984	15,480	38,036	8,483	12,417	3,716	-	78,132
API— February 28, 1983	7,832	33,521	5,766	8,545	1,534	459	57,657

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
March 28, 1984

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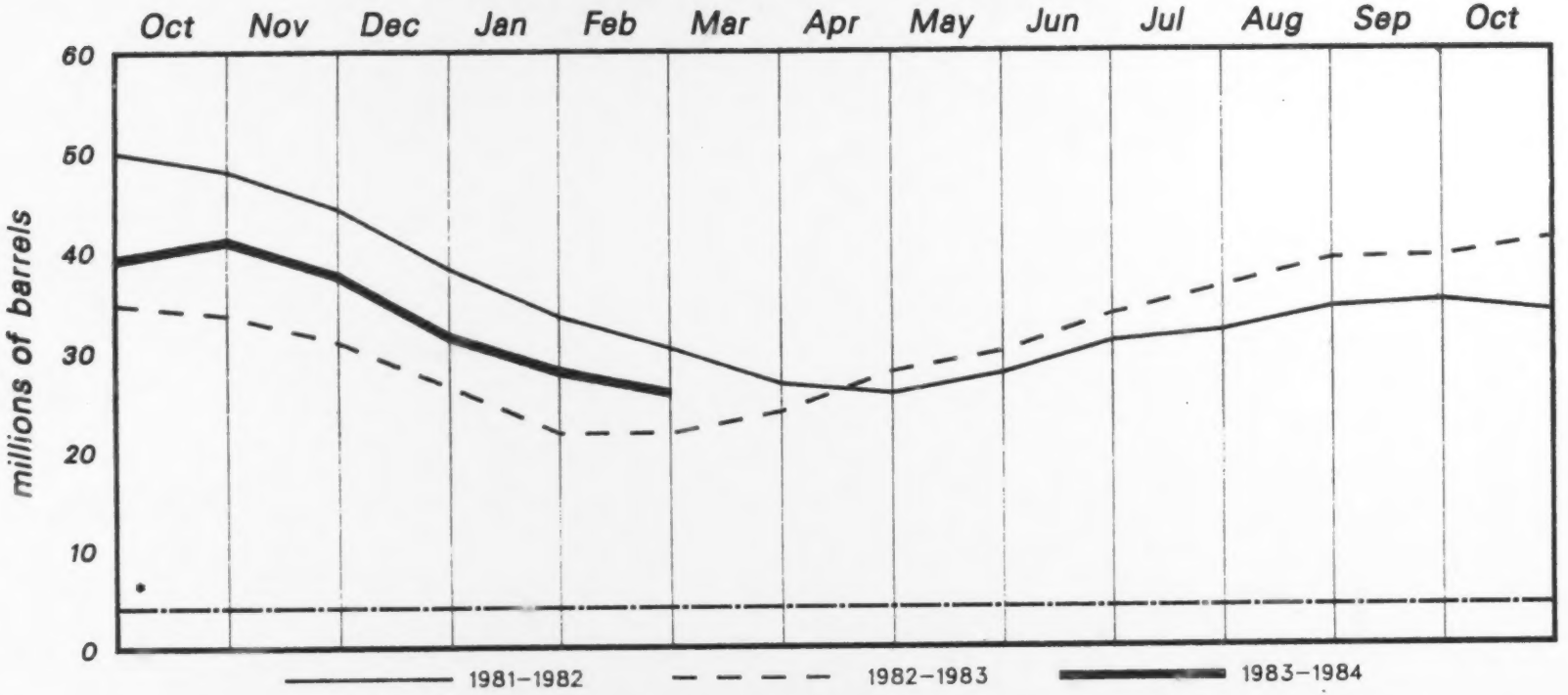
TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



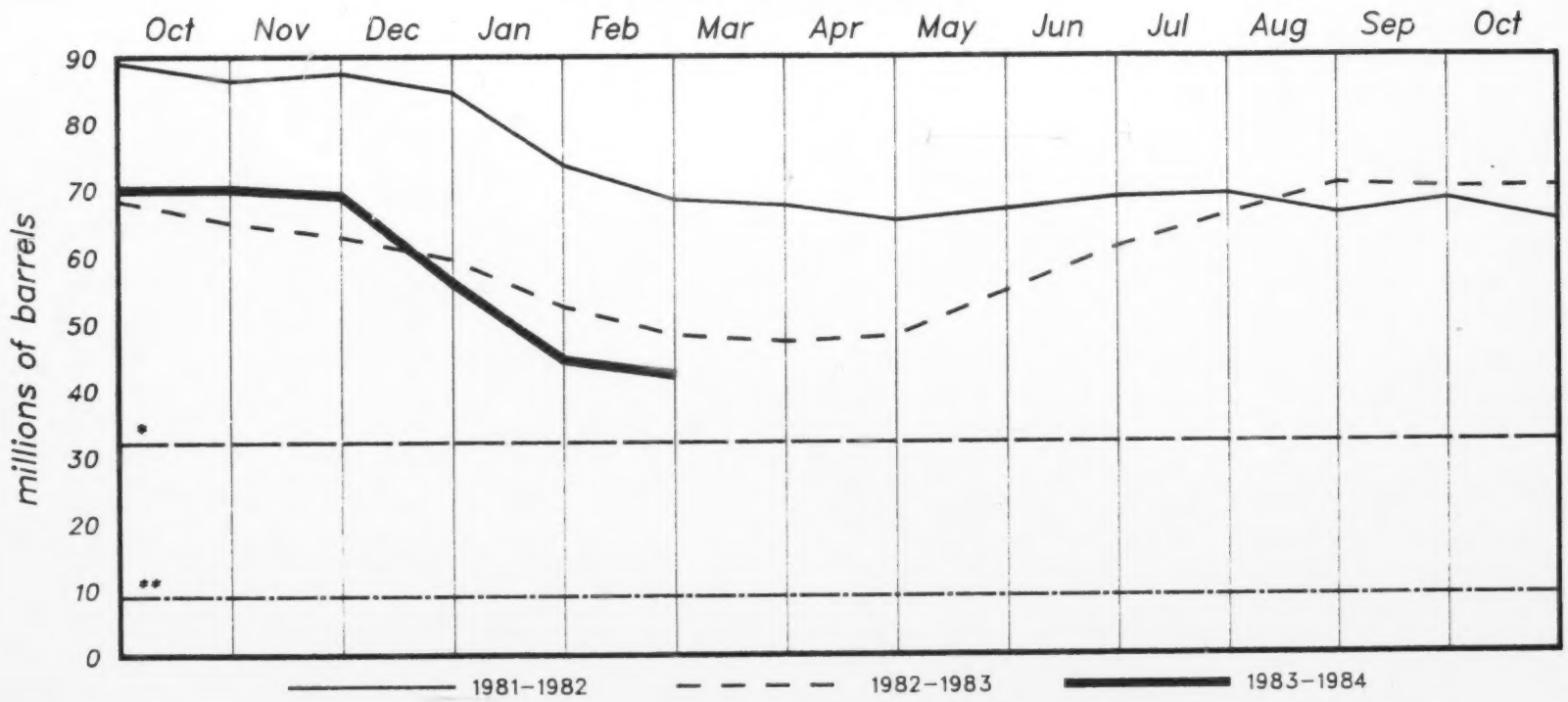
* According to an updated survey by the GPA, the unavailable portion of the total stocks of butane as of March 1982 was 4.1 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit, and plant make tanks.

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)



* *Severe shortages due to logistics did occur as inventory approached this level in February, 1973.*

** *According to an updated survey by the GPA, the unavailable portion of the total stocks of propane as of March 1982 was 9 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit and plant make tanks.*

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

5/7/84
A 2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

March 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

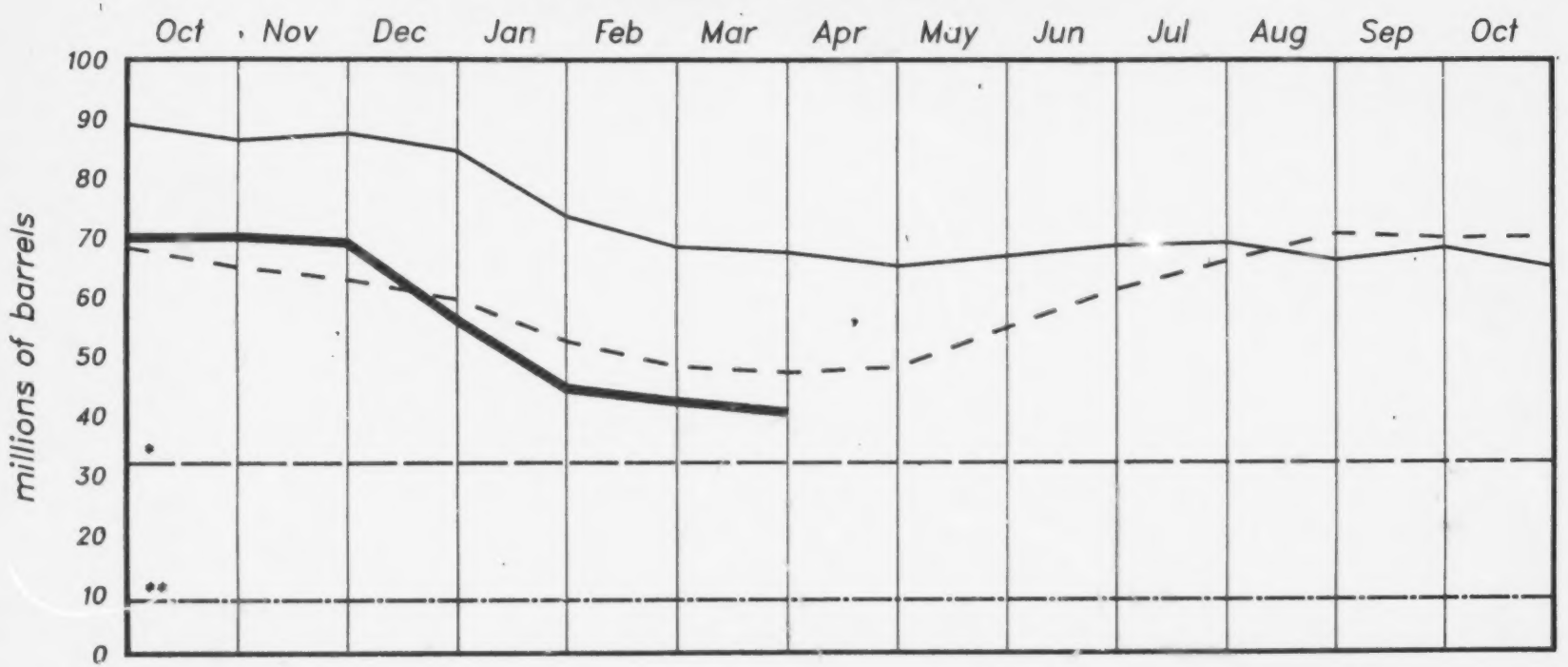
	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	2,449	58	246	46	-	2,799
B—Ind., Ill., Ky., etc.	31	4,891	732	1,235	100	-	6,989
C—Mid Continent	5,040	10,159	1,705	2,176	3,251	-	22,331
D—Eastern Tex., Ark., Etc.	93	5,848	702	944	461	-	8,048
E—Gulf Coast	15,648	13,673	5,554	9,010	3,162	491	47,538
F—Western Tex., New Mex.	375	2,407	226	1,965	206	2	5,181
G—Rocky Mountains	136	522	81	311	222	1	1,273
H—West Coast	-	479	141	768	60	-	1,448
Total— March, 1984	21,323	40,428	9,199	16,655	7,508	494	95,607
Total— February, 1984	19,312	42,146	9,757	15,806	7,503	495	95,019
API— March, 1983	14,632	45,409	7,752	15,894	6,012	1,289	90,988
Underground Inventories included Above							
Total— March, 1984	15,601	32,719	7,351	11,939	3,291	N/A	70,901
Total— February, 1984	14,665	35,028	8,089	10,980	3,523	N/A	72,285
API— March, 1983	8,892	32,228	5,866	8,337	779	92	56,194

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

April 30, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)



* Severe shortages due to logistics did occur as inventory approached this level in February, 1973.

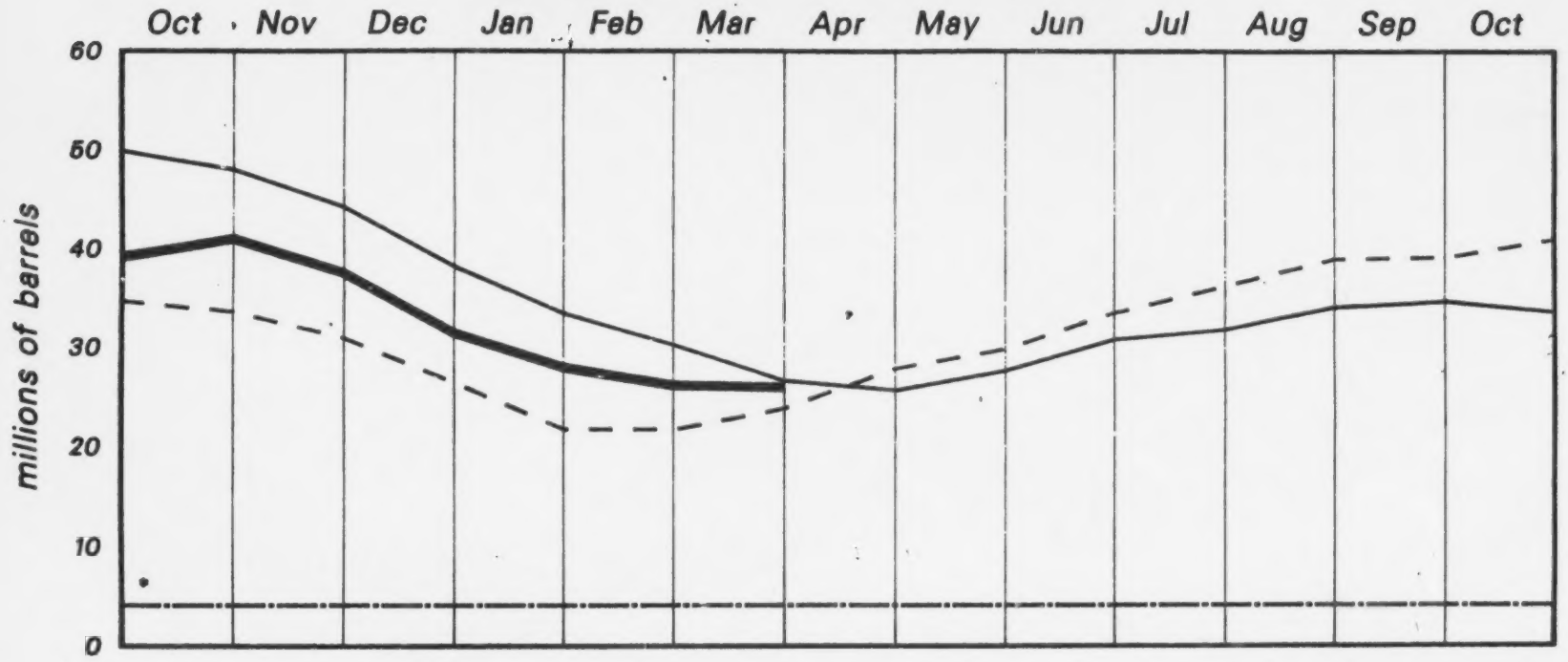
** According to an updated survey by the GPA, the unavailable portion of the total stocks of propane as of March 1982 was 9 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit and plant make tanks.

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



* According to an updated survey by the GPA, the unavailable portion of the total stocks of butane as of March 1982 was 4.1 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit, and plant make tanks.

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

6/6/84
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

April 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

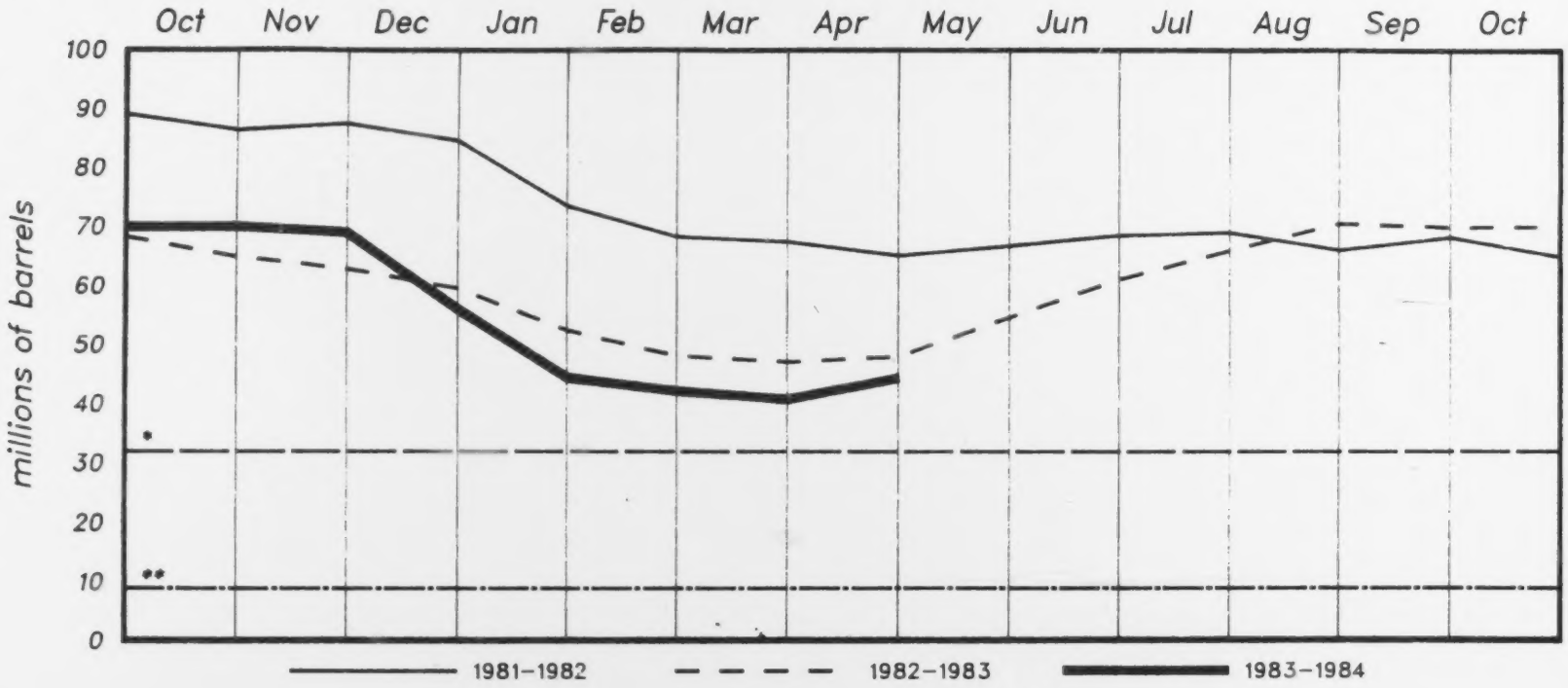
(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	2,217	12	225	24	-	2,478
B—Ind., Ill., Ky., etc.	29	5,877	688	1,273	135	2	8,004
C—Mid Continent	4,088	11,420	1,587	2,124	3,184	-	22,403
D—Eastern Tex., Ark., Etc.	83	6,310	669	1,020	469	-	8,551
E—Gulf Coast	16,567	15,289	5,512	9,886	4,381	498	52,133
F—Western Tex., New Mex.	525	2,378	215	2,031	505	1	5,655
G—Rocky Mountains	129	501	68	278	231	-	1,207
H—West Coast	-	434	119	647	56	-	1,256
Total— April 1984	21,421	44,426	8,870	17,484	8,985	501	101,687
Total— March 1984	21,323	40,428	9,199	16,655	7,508	494	95,607
API— April 1983	14,811	45,191	7,215	16,623	6,498	1,471	91,809
Underground Inventories Included Above							
Total— April 1984	15,895	36,978	7,400	12,848	4,441	-	77,562
Total— March 1984	15,601	32,719	7,351	11,939	3,291	-	70,901
API— April 1983	9,627	33,854	5,267	11,187	1,393	358	61,686

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
May 29, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)



* *Severe shortages due to logistics did occur as inventory approached this level in February, 1973.*

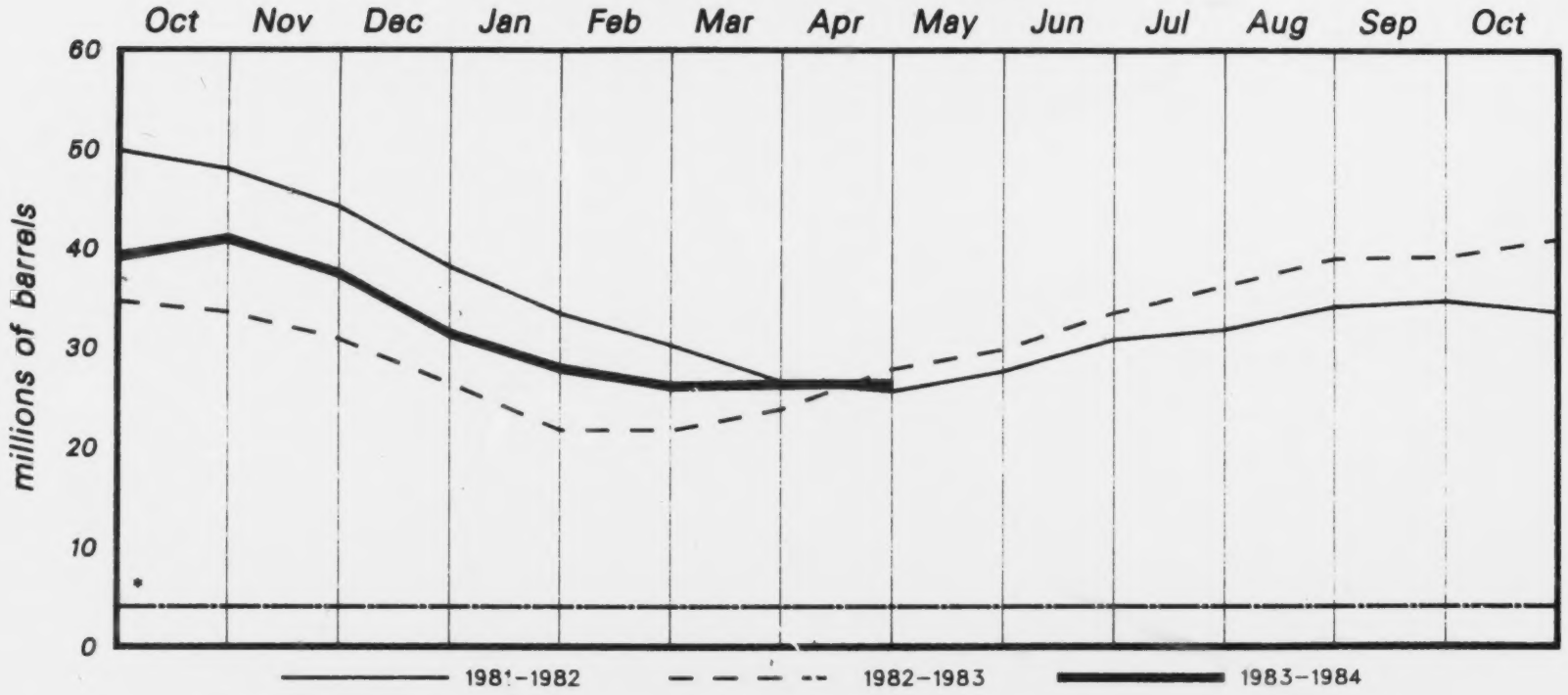
** *According to an updated survey by the GPA, the unavailable portion of the total stocks of propane as of March 1982 was 9 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit and plant make tanks.*

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



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NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

May 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

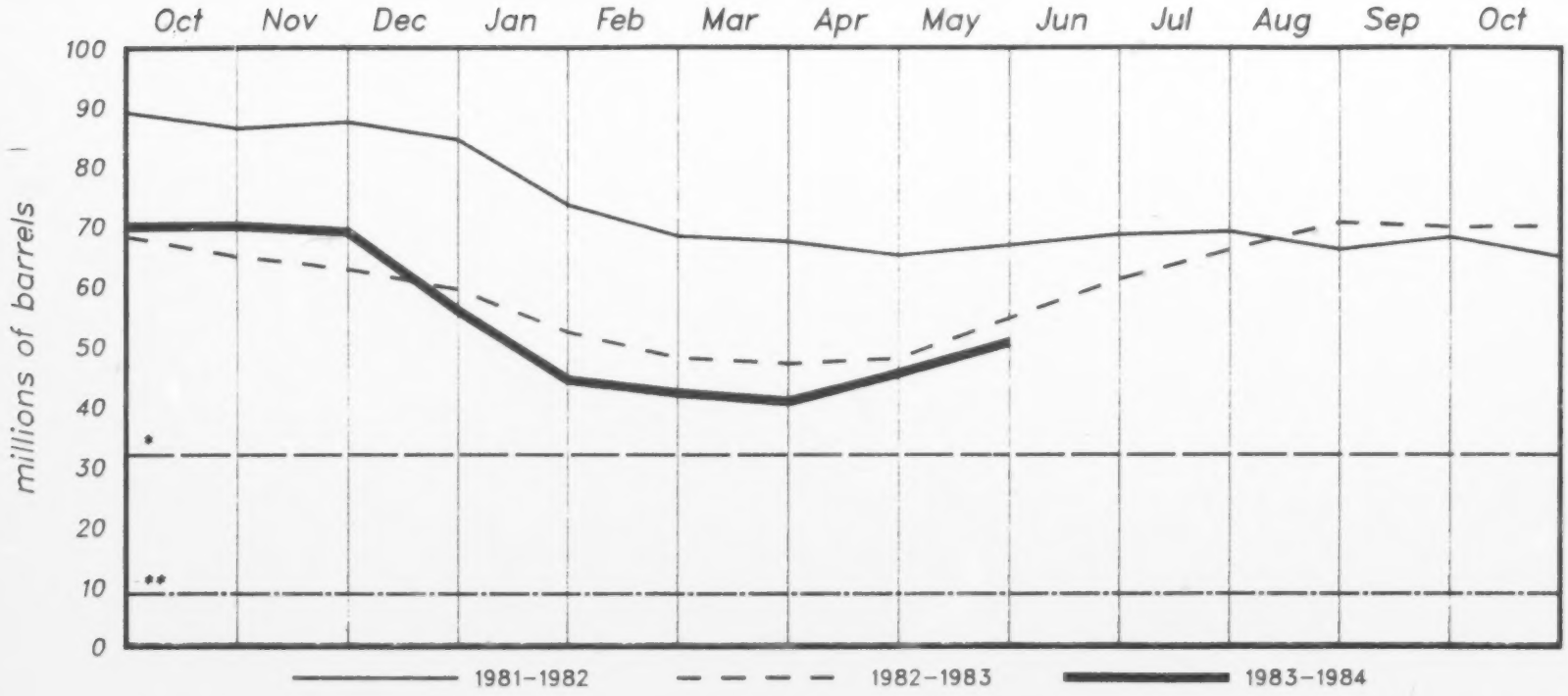
(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	2,717	42	365	32	-	3,156
B—Ind., Ill., Ky., etc.	30	6,738	780	1,433	62	4	9,047
C—Mid Continent	4,250	13,247	1,653	2,674	3,919	-	25,743
D—Eastern Tex., Ark., Etc.	89	7,587	766	856	560	12	9,870
E—Gulf Coast	15,710	16,932	5,215	10,539	5,410	498	54,304
F—Western Tex., New Mex.	484	2,486	208	2,118	1,625	2	6,923
G—Rocky Mountains	133	512	111	271	278	9	1,314
H—West Coast	-	530	214	806	45	-	1,595
Total— May 1984	20,696	50,749	8,989	19,062	11,931	525	111,952
Total— April 1984	21,421	44,426	8,870	17,484	8,985	501	101,687
API— May 1983	16,315	52,968	9,373	19,092	6,660	1,260	105,668
Underground Inventories Included Above							
Total— May 1984	17,135	39,739	6,955	14,037	5,535	12	83,413
Total— April 1984	15,895	36,978	7,400	12,848	4,441	-	77,562
API— May 1983	9,685	37,833	7,205	12,547	1,516	-	68,786

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
June 28, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)



* *Severe shortages due to logistics did occur as inventory approached this level in February, 1973.*

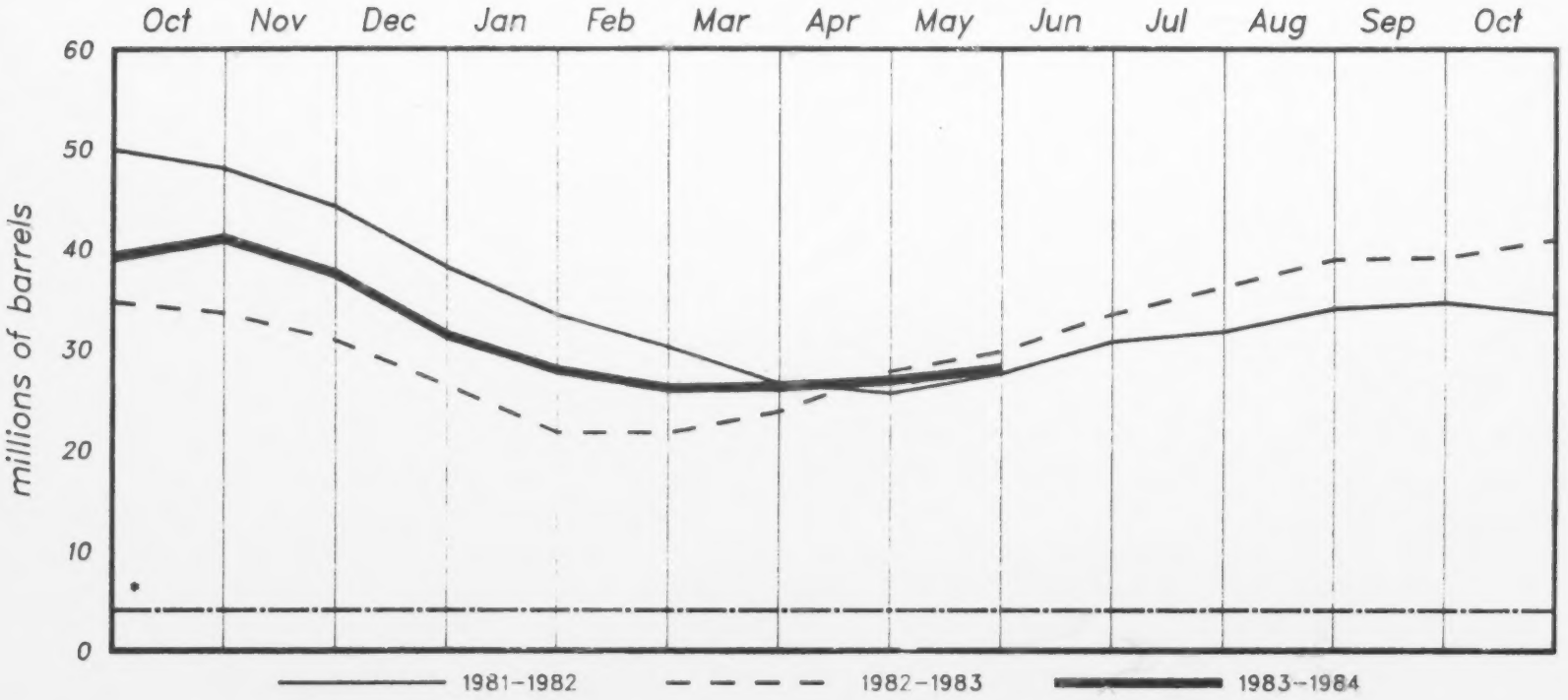
** *According to an updated survey by the GPA, the unavailable portion of the total stocks of propane as of March 1982 was 9 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit and plant make tanks.*

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



* According to an updated survey by the GPA, the unavailable portion of the total stocks of butane as of March 1982 was 4.1 million barrels. Unavailable stocks represent above and below ground storage bottoms, pipeline fills, tankcar and barges in-transit, and plant make tanks.

NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

7/84
A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

JUNE 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	2,982	48	512	38	-	3,580
B—Ind., Ill., Ky., etc.	27	6,919	734	1,541	116	5	9,342
C—Mid Continent	5,031	13,583	1,621	3,082	3,964	-	27,281
D—Eastern Tex., Ark., Etc.	96	7,789	585	883	644	-	9,997
E—Gulf Coast	16,174	19,212	5,888	11,084	5,424	500	58,282
F—Western Tex., New Mex.	392	2,679	225	2,261	363r/	2	5,922r/
G—Rocky Mountains	131	551	80	207	380	-	1,349
H—West Coast	-	687	260	863	36	12	1,858
Total— June 1984	21,851	54,402	9,441	20,433	10,965	519	117,611
Total— May 1984	20,696	50,749	8,989	19,062	10,794r/	525	110,815r/
API— June 1983	18,052	61,007	10,456	22,113	7,020	920	119,568
Underground Inventories Included Above							
Total— June 1984	15,415	45,571	7,347	15,698	5,642	-	89,673
Total— May 1984	17,135	39,739	6,955	14,037	5,535	12	83,413
API— June 1983	10,448	42,967	7,549	14,709	1,424	-	77,097

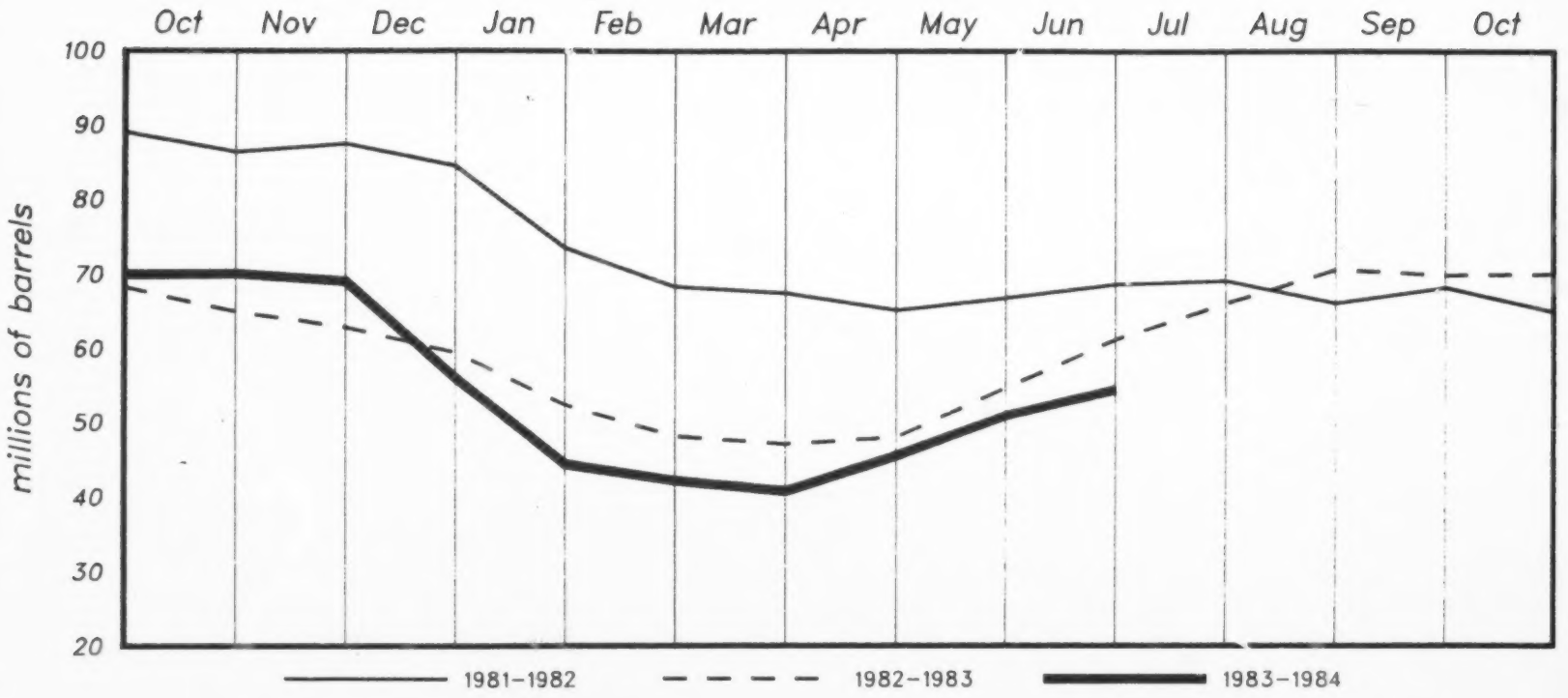
r/ - Month of May 1984 revised as follows:

Area F					488		5,786

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
July 27, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

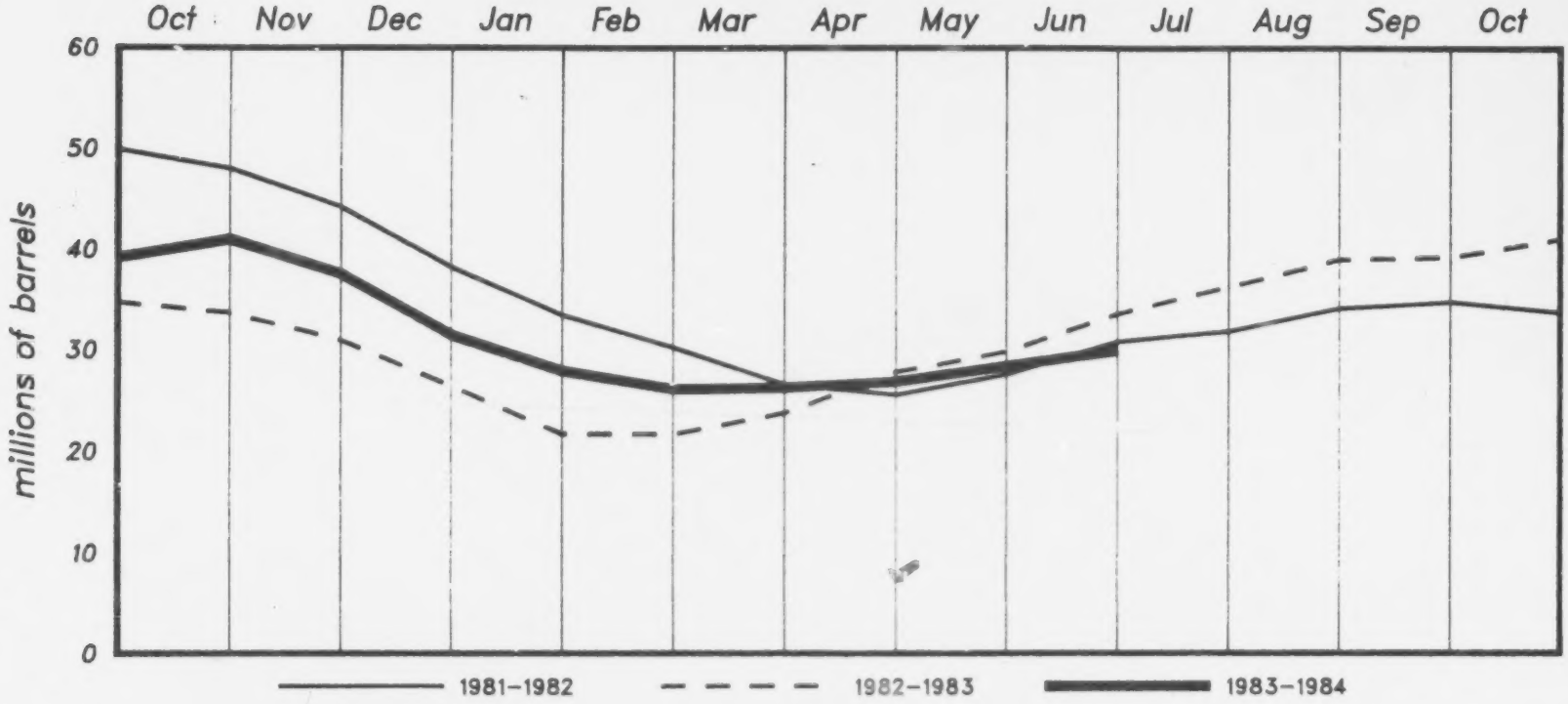


NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

A 25725-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

July 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

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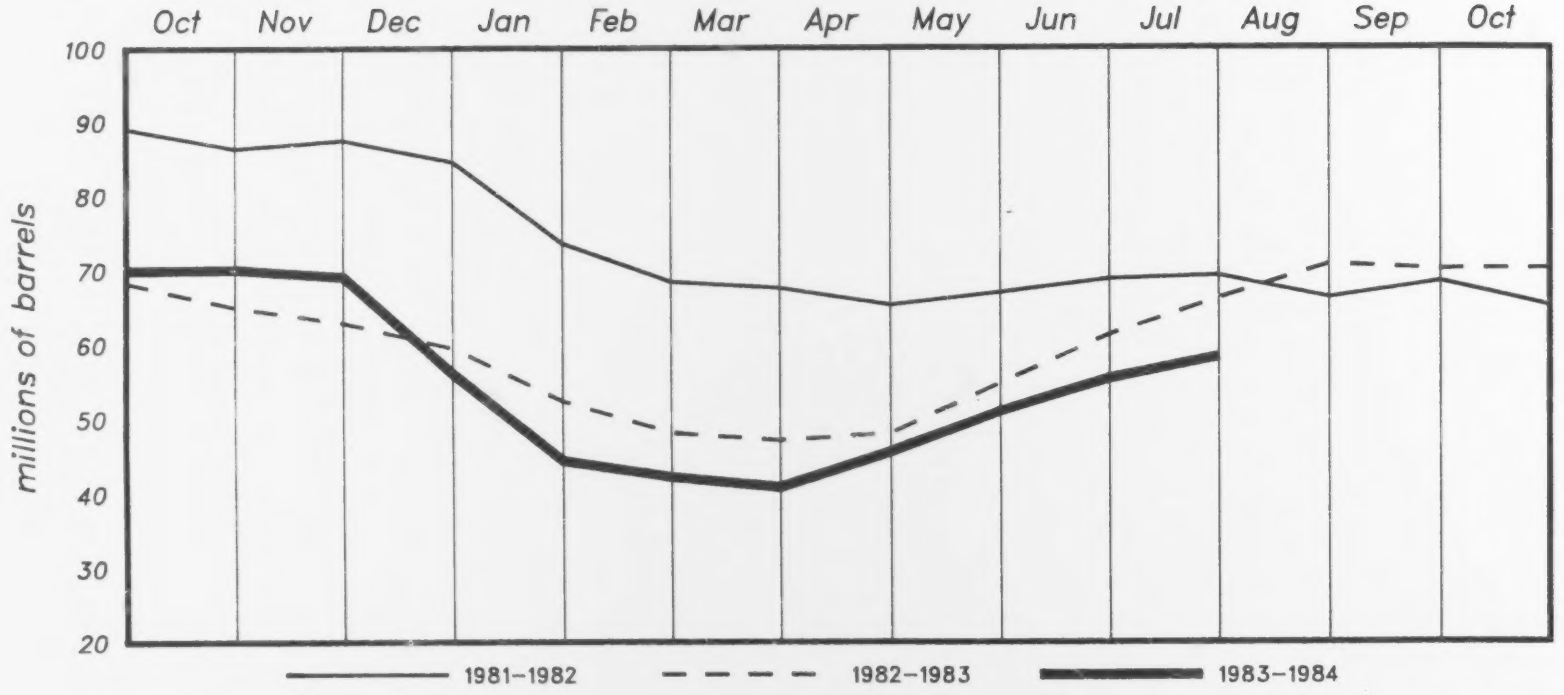
(Figures, in thousands of barrels, are on a Department of Energy basis)

	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	–	3,430	41	659	56	–	4,186
B—Ind., Ill., Ky., etc.	30	7,549	681	1,404	101	6	9,771
C—Mid Continent	4,242	14,183	1,400	3,460	3,230	–	26,515
D—Eastern Tex., Ark., Etc.	65	8,597	663	984	638	–	10,947
E—Gulf Coast	15,153	20,269	5,776	11,484	6,347	499	59,528
F—Western Tex., New Mex.	407	2,780	371	1,698	373	5	5,634
G—Rocky Mountains	132	553	101	268	301	–	1,355
H—West Coast	–	790	275	1,094	63	–	2,222
Total— July 31, 1984	20,029	58,151	9,308	21,051	11,109	510	120,158
Total— June 30, 1984	21,851	54,402	9,441	20,433	10,965	519	117,611
API— July 31, 1983	16,967	66,527	11,489	24,656	7,944	1,069	128,652
			Underground Inventories Included Above				
Total-- July 31, 1984	13,802	49,677	7,069	16,522	6,380	–	93,450
Total— June 30, 1984	15,415	45,571	7,347	15,698	5,642	–	89,673
API— July 31, 1983	9,099	45,388	6,973	13,981	2,355	–	77,796

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005
August 27, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

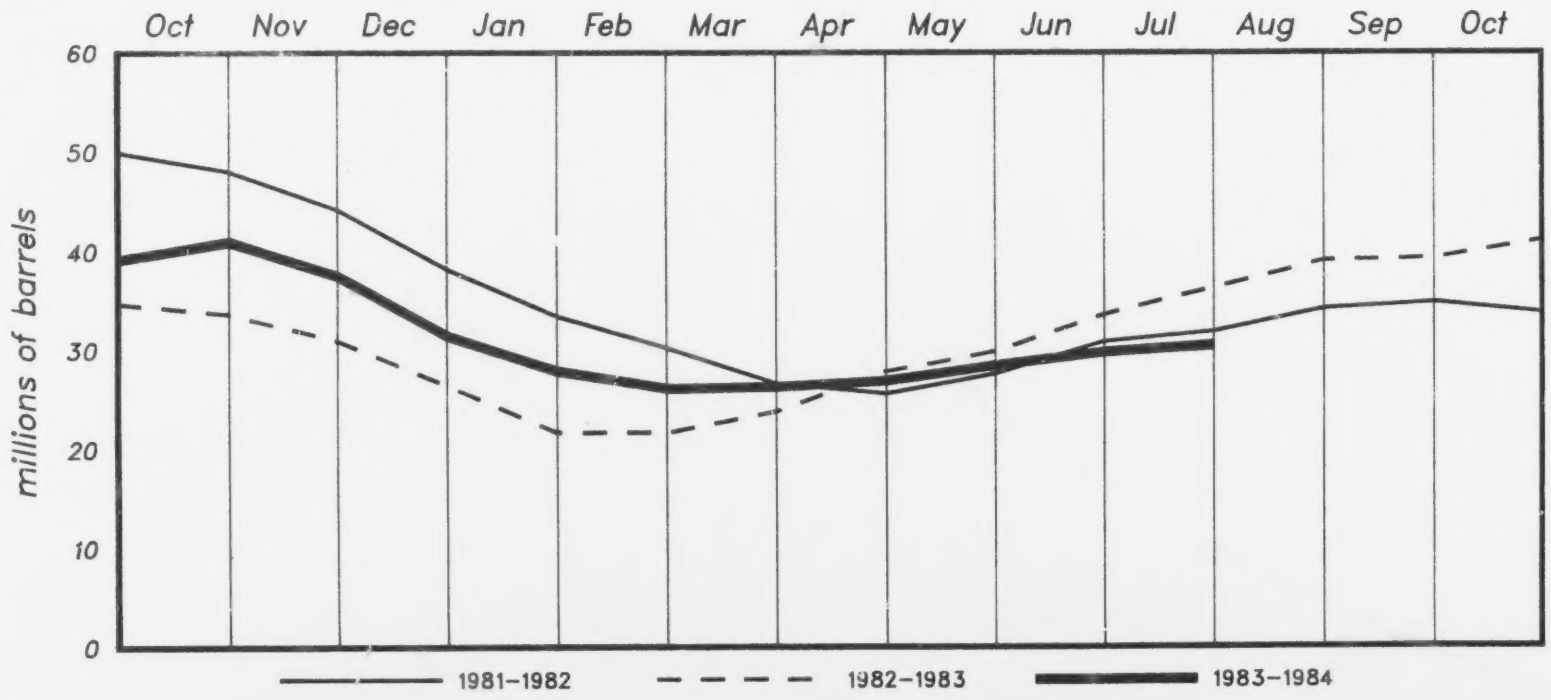


NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



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SOURCE: DOE HISTORICAL
API MONTHLY

A2575-5

Liquefied Petroleum Gas Report

A monthly publication which includes inventories of liquefied petroleum and liquefied refinery gases located at plants and refineries, and in underground storage, by areas, and by individual products.

August 1984

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

API MONTHLY REPORT COVERING INVENTORIES OF LP-GAS AND LR-GAS

(All data are estimates made by the API based on data from reporting companies.)
(At Plants, Terminals, Underground and Refineries)
(Figures, in thousands of barrels, are on a Department of Energy basis)

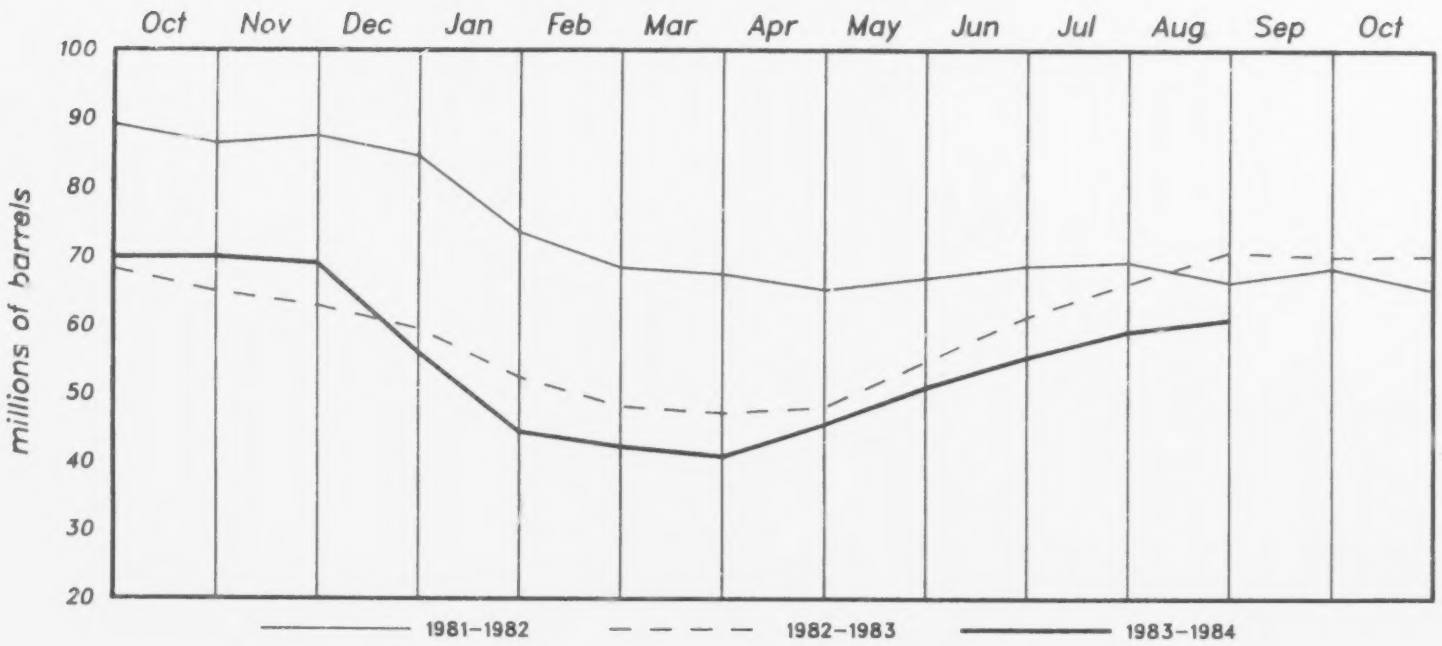
	Ethane	Propane	Iso-Butane	Normal Butane	Pentane Plus	Other Stocks	Total
A—East Coast	-	3,035	52	512	48	-	3,647
B—Ind., Ill., Ky., etc.	30	8,903	668	1,043	114	6	10,764
C—Mid Continent	5,198	14,563	1,533	3,997	3,642	-	28,933
D—Eastern Tex., Ark., Etc.	81	8,607	762	1,080	599	-	11,129
E—Gulf Coast	15,351	21,609	6,126	11,965	6,236	497	61,784
F—Western Tex., New Mex.	335	2,630	145	1,803	314	1	5,228
G—Rocky Mountains	130	545	86	240	182	-	1,183
H—West Coast	-	872	277	1,188	55	-	2,392
Total—August 31, 1984	21,125	60,764	9,649	21,828	11,190	504	125,060
Total—July 31, 1984	20,029	58,151	9,308	21,051	11,109	510	120,158
API—August 31, 1983	17,780	71,186	10,915	27,871	8,453	1,018	137,223
Underground Inventories Included Above							
Total—August 31, 1984	14,398	51,685	7,113	17,127	6,023	-	96,346
Total—July 31, 1984	13,802	49,677	7,069	16,522	6,380	-	93,450
API—August 31, 1983	11,719	60,894	8,766	21,179	3,458	-	106,016

American Petroleum Institute
1220 L Street, Northwest
Washington, D.C. 20005

September 27, 1984

TOTAL INVENTORIES OF PROPANE

(COMBINED LP-GAS AND LR-GAS)

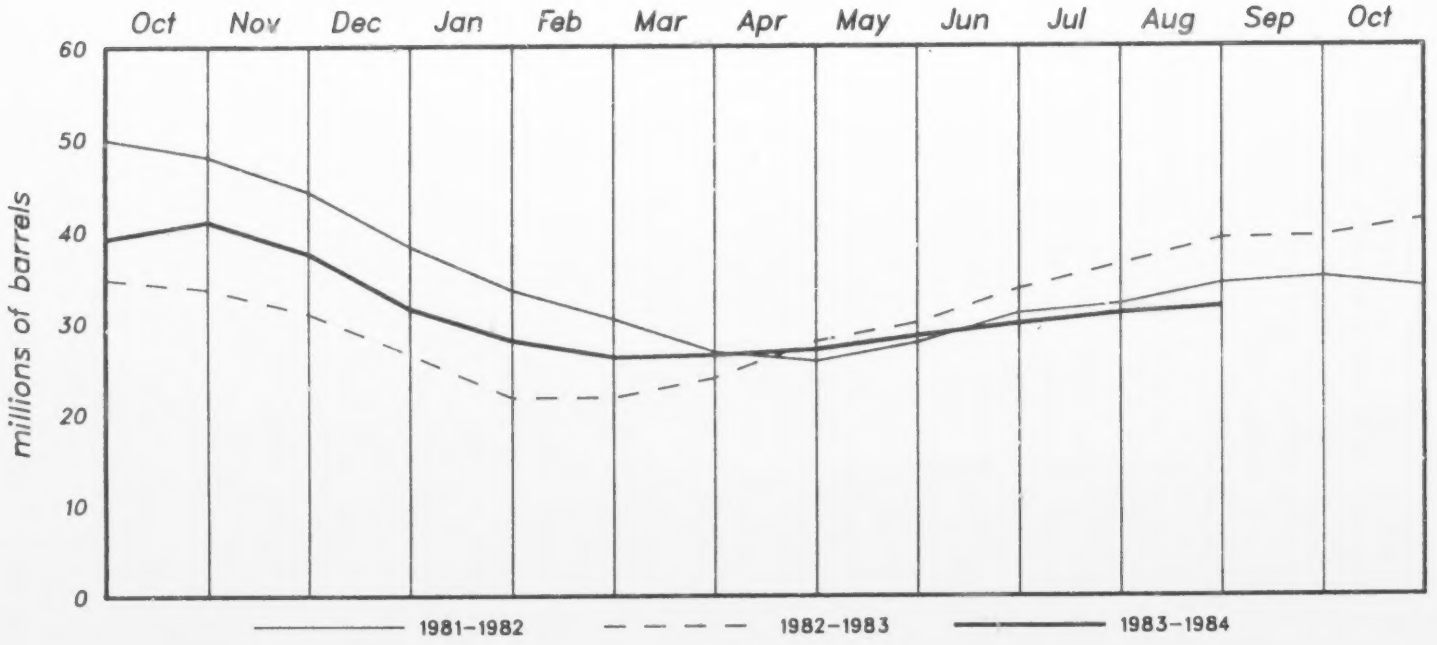


NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY

TOTAL INVENTORIES OF BUTANE

(COMBINED LP-GAS AND LR-GAS INCLUDING ISOBUTANE)



NOTE: The 1981, 1982, and 1983 data have been restated on a component basis using estimates made by the API staff.

SOURCE: DOE HISTORICAL
API MONTHLY